

FIG. 1

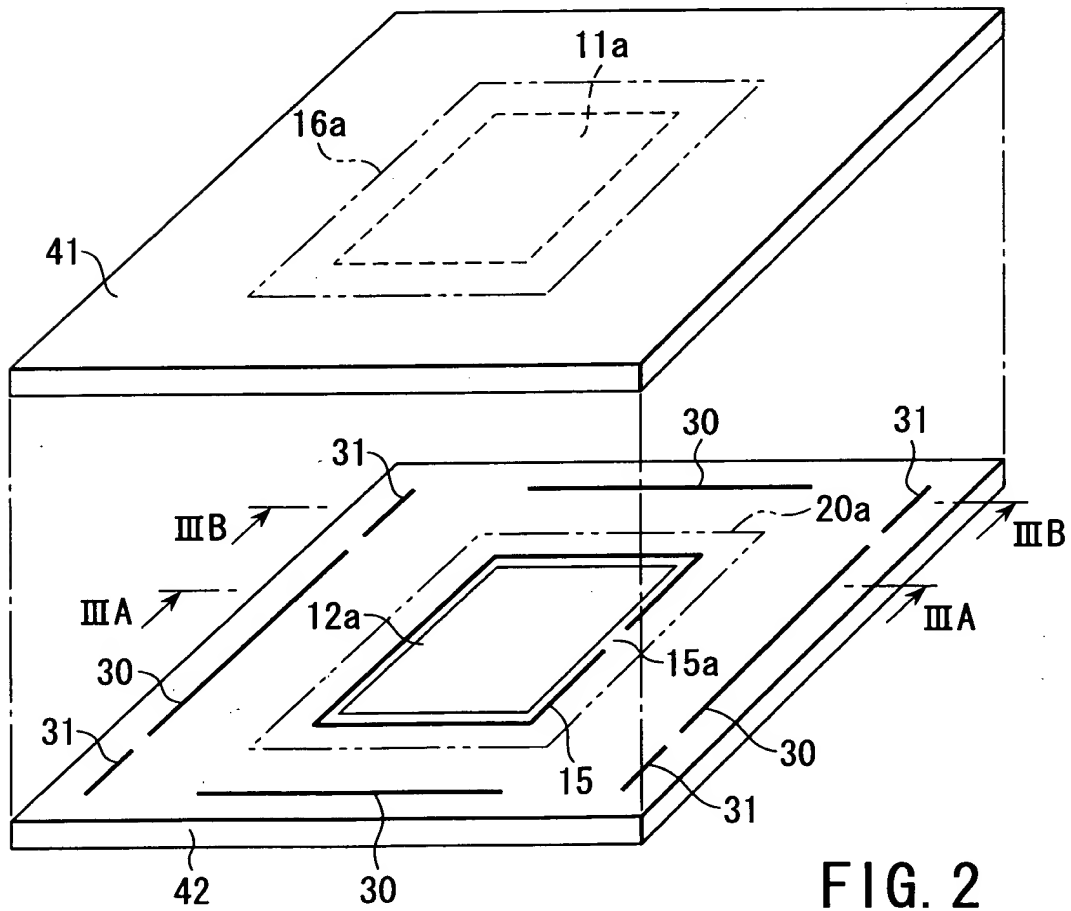


FIG. 2

This cross-sectional view shows a multi-layered structure. A central core, labeled 11a, is composed of several parallel layers. This core is flanked by two side layers, labeled 12a. The entire assembly is sandwiched between two outer layers, labeled 28 and 31. The side layers 12a contain internal features, possibly grooves or channels, which are labeled 15. The outer layers 28 and 31 are shown as solid, uniform layers. The labels 41 and 42 are positioned at the far right end of the structure, likely indicating the overall width or a specific boundary.

FIG. 3D

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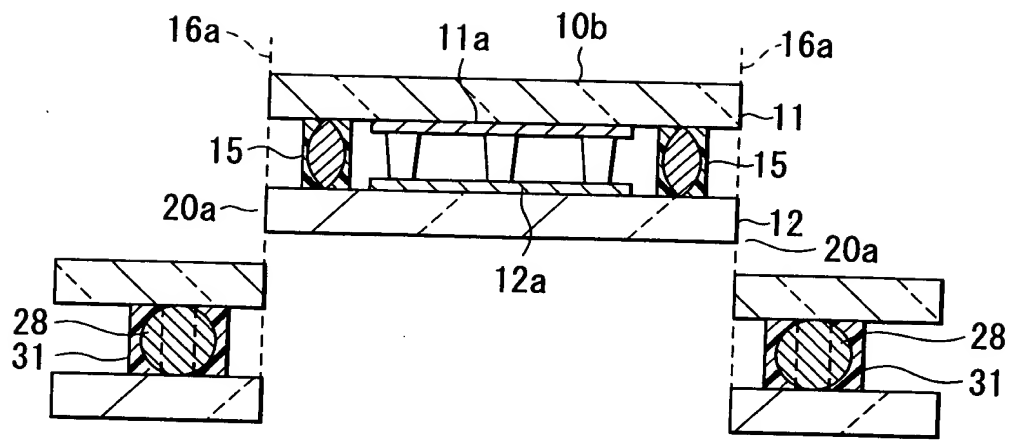


FIG. 3E

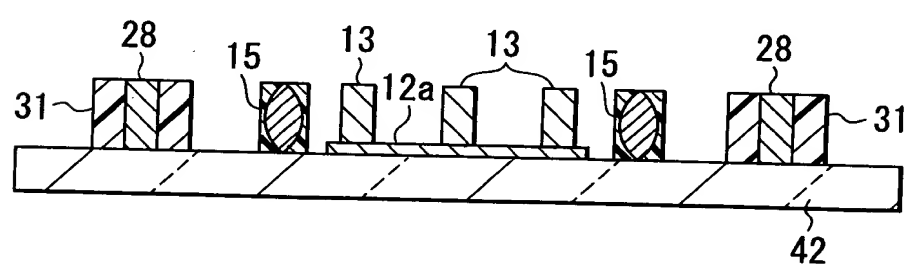


FIG. 4A

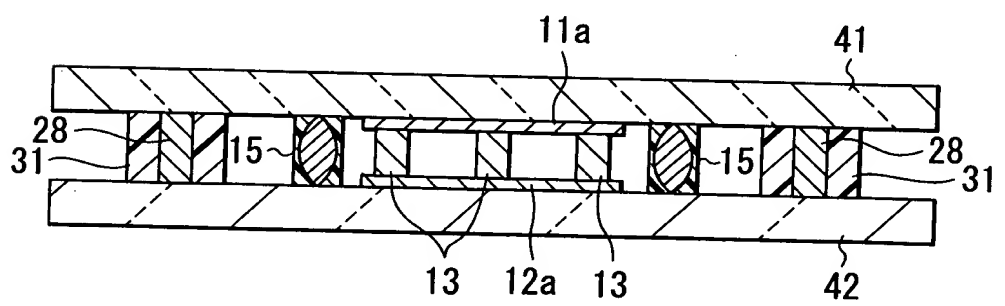


FIG. 4B